APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

70-13312-14E

Lavrova, N. P.; Aleksandrov, V. E.

WINDING-TYPE MACHINE FOR DEVELOPING AERIAL PHOTOGRAPHIC FILMS. Uspekhi Nauchnoi Fotografii, v. 13, p. 240-242, 1968.

Order from NTC as 70-13312-14E: HC $ 6.70, MF $ 5.80.

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

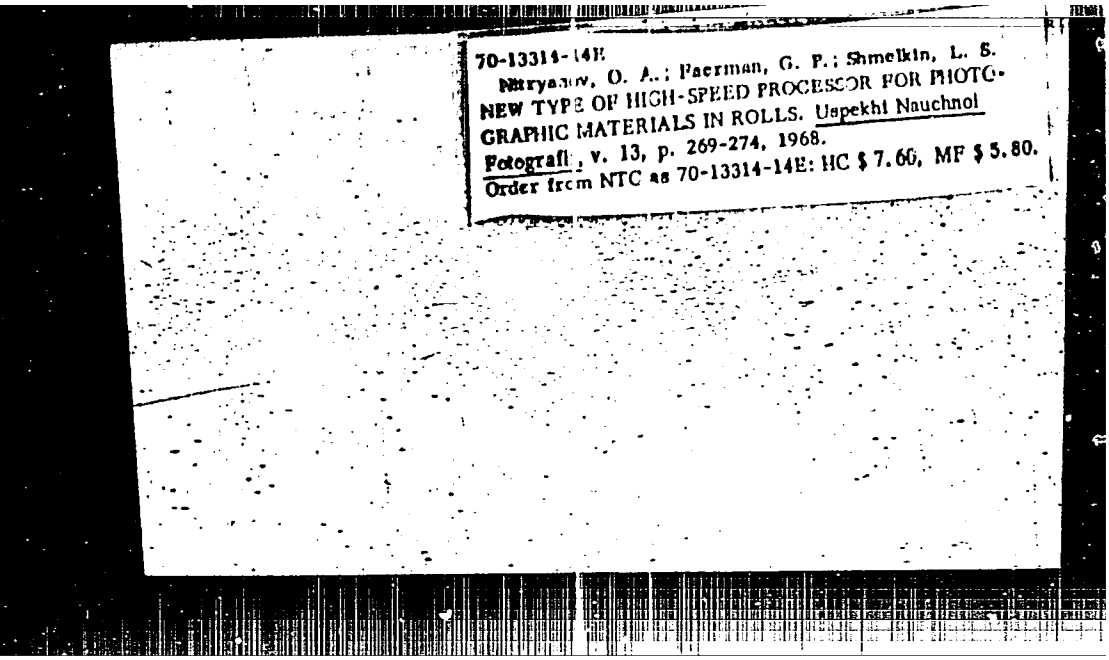
APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Kinetics of High-Speed Processing of Photographic Motion Picture Materials, Part II, by I. B. Blyumberg.
RUSSIAN, per, Uspekhi Nauchnoi Fotografii, Vol 13, 1968, pp 249-256.
NTC-70-12814-14E

Feb 72

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4



70-13314-14E
Maryanov, O. A.; Pacrman, G. P.; Shmelkin, L. S.
NEW TYPE OF HIGH-SPEED PROCESSOR FOR PHOTOGRAPHIC MATERIALS IN ROLLS. Uspekhi Nauchnoi Fotografii, v. 13, p. 269-274, 1968.
Order from NTC as 70-13314-14E: HC $ 7.60, MF $ 5.80.

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Sheberstov, V. I.

Aging and Stabilization of Photographic Emulsions.
USPEKHI NAUCHNOI FOTOGRAFII, Vol 14, pp 84-89, 1970
NTC-72-14736-14E

Feb 73

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Some Characteristics of Stabilization of Highly Dispersed Non-Ammoniacal Emulsions, by K. S. Lyalikov

RUSSIAN, per, Uspekhi Nauchnoi Fotografii, Vol 14, 1970, pp 97-101

NTO 71-16022-148

Feb 72

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Spectral Sensitization of Photographic Emulsions,
by S. V. Natanson
RUSSIAN, per, Uspekhi Nauchnoi Fotografii, Vol 15,
1970, pp 78-98
NTC 71-16823-14E

Feb 72

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Gorokhovskiy, Yu. N.

Photographic Meteorology 21 pp
RUSSIAN, Uspekhi Nauchnoi Fotograpfic,
(Akad. Nauk SSSR), Vol 15, 1970, pp 183-195
NASA TT F 13,921

oct 72

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

TEZ4

REQ TR CHECK 12-5-1

PHOTOGRAPHIC OPTICS
VOLOSOV, D.S.
UR-USPECHI. NAUCH. FOTOGR. 1970, Vol 1970,
No 15, pp 257-264

Process in as
MMT72-2K1258

Negative
26 May 72

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

USSR Achievements in Space Research (First Decade in Space, 1957-1967) — Space Biology and Medicine, by O. G. Gazenko, 58 pp.
RUSSIAN, bk, Uspekha SSSR v Issledovanii Kosmicheskogo Prostranstva. Pervoye Kosmicheskoye Desyatiletiye, 1968.
JPRS 47,311

Sci-Space Tech
Feb 69

373,876

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

USSR Achievements in Space Research (First Decade in Space, 1957-1967) -- Some Ionospheric Studies Based on Analysis of Radio Waves Emanating from Artificial Earth Satellites, by Ya. L. Al'pert, 37 pp
RUSSIAN, bk, Uspekhi SSSR v Issledovanii Kosmicheskogo Prostranstva. Pervoye Kosmicheskoye Desyatiletiye, 1968.
JPRS 47,311

Sci-Space Tech

373-867

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

USSR Achievements in Space Research (First Decade in Space, 1957-1967) -- Plasma in Interplanetary Space, by K. I. Gringauz, 27 pp. RUSSIAN, bk, Uspekhi SSSR v Issledovanii Kosmicheskogo Prostranstva, Pervoye Kosmicheskoye Desyatiletiye, 1968.
JPRS 47,311

Sci-Space Tech
Feb 69

373,874

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

USSR Achievements in Space Research (First Decade in Space, 1957-1967) -- Studies of Solar Short-Wave Radiation, by S. L. Mandel'shtan, 31 pp.
RUSSIAN, bk, Uspekhi SSSR v Issledovanii Kosmicheskogo Prostranstva. Pervoye Kosmicheskoye Desyatiletiye, 1968.
JPRS 47,311

Sci-Space Tech
Feb 69

373,875

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

USSR Achievements in Space Research (First Decade in Space, 1957-1967) -- Optical Observations of Artificial Earth Satellites and Their Importance for Geodesy and Geophysics, by M. K. Tikhonravov, B. V. Raushenbakh, 58 pp.
RUSSIAN, bk, Uspekhi SSSR v Issledovanii Kosmicheskogo Prostranstva, Pervoye Kosmicheskoye Desyatiletiye, 1968.
JPRS 47,311

Sci-Space Tech
Feb 69

373,877

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

USSR Achievements in Space Research (First Decade in Space, 1957-1967) -- Principal Results of Ten Years of Space Research, 30 pp. RUSSIAN, bk, Uspekhi SSSR v Issledovanii Kosmicheskogo Prostranstva, Pervoye Kosmicheskoye Desyatiletiye, 1968.
JPRS 47,311

Sci-Space Tech
Feb 69 373,878

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

USSR Achievements in Space Research (First Decade in Space, 1957-1967) -- Studies of the Magnetic Fields of the Earth, by Sh. Sh. Dolginov, N. V. Pushkov, 86 pp. RUSSIAN, bk, Uspekhi SSSR V Issledovanii Kosmicheskogo Prostranstva, Pervoye Kosmicheskoye Desyatiletiye, 1968.
JPRS 47,311

Sci-Space Tech
Feb 69

373,872

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

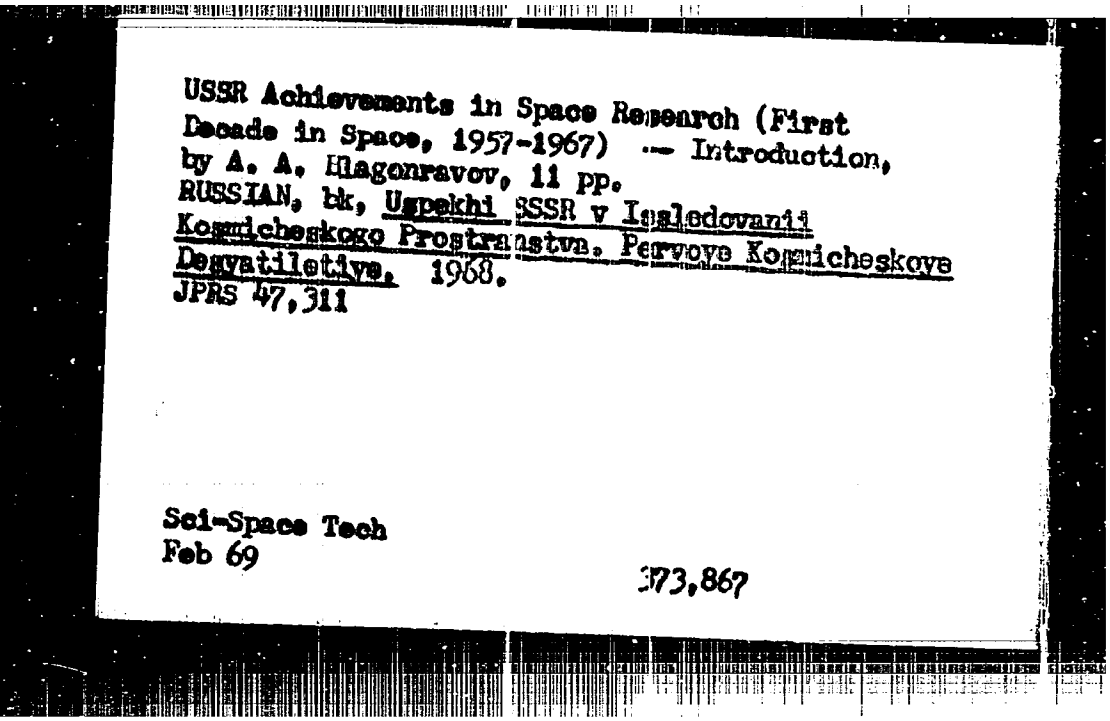
USSR Achievements in Space Research (First Decade in Space, 1957-1967) -- Cosmic Rays, by P. V. Vakulov, Yu. I. Logachev, 27 pp. RUSSIAN, bk, Uspekhi SSSR v Issledovanii Kosmicheskogo Prostranstva. Pervoye Kosmicheskoye Desyatiletiye, 1968.
JPRS 47,311

Sci-Space Tech
Feb 69

373,871

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4



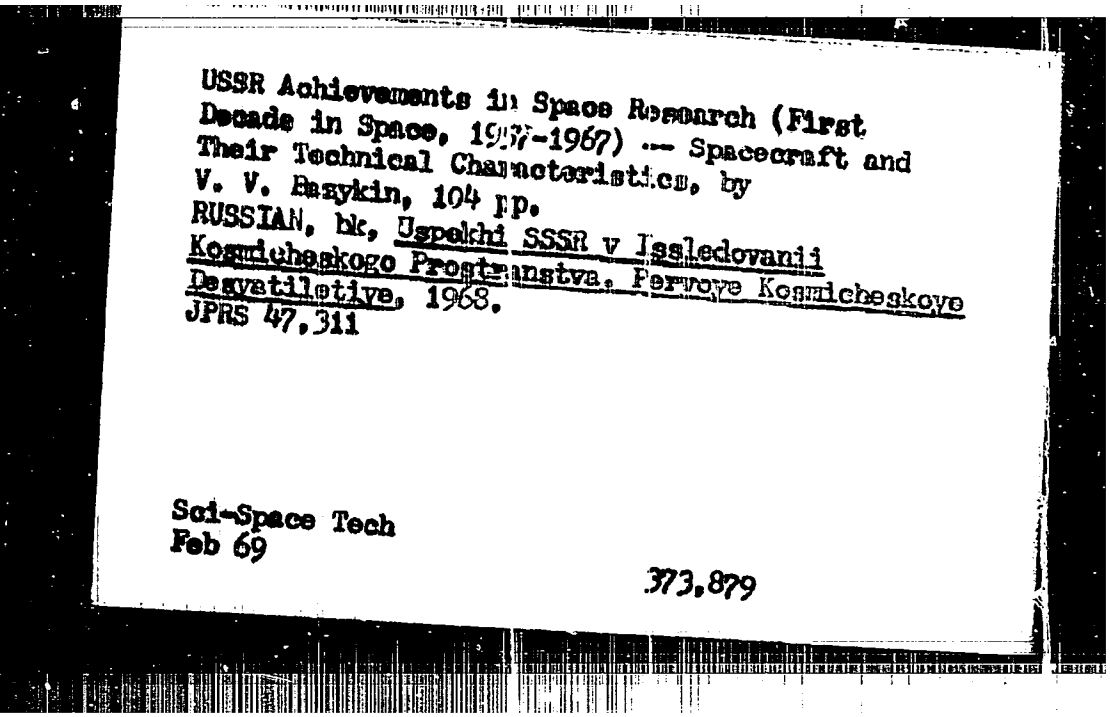
USSR Achievements in Space Research (First Decade in Space, 1957-1967) -- Introduction, by A. A. Blagonravov, 11 pp.
RUSSIAN, bk, Uspekhi SSSR v Issledovanii Kosmicheskogo Prostranstva. Pervoye Kosmicheskoye Desyatiletiye, 1968.
JPRS 47,311

Sci-Space Tech
Feb 69

373,867

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4



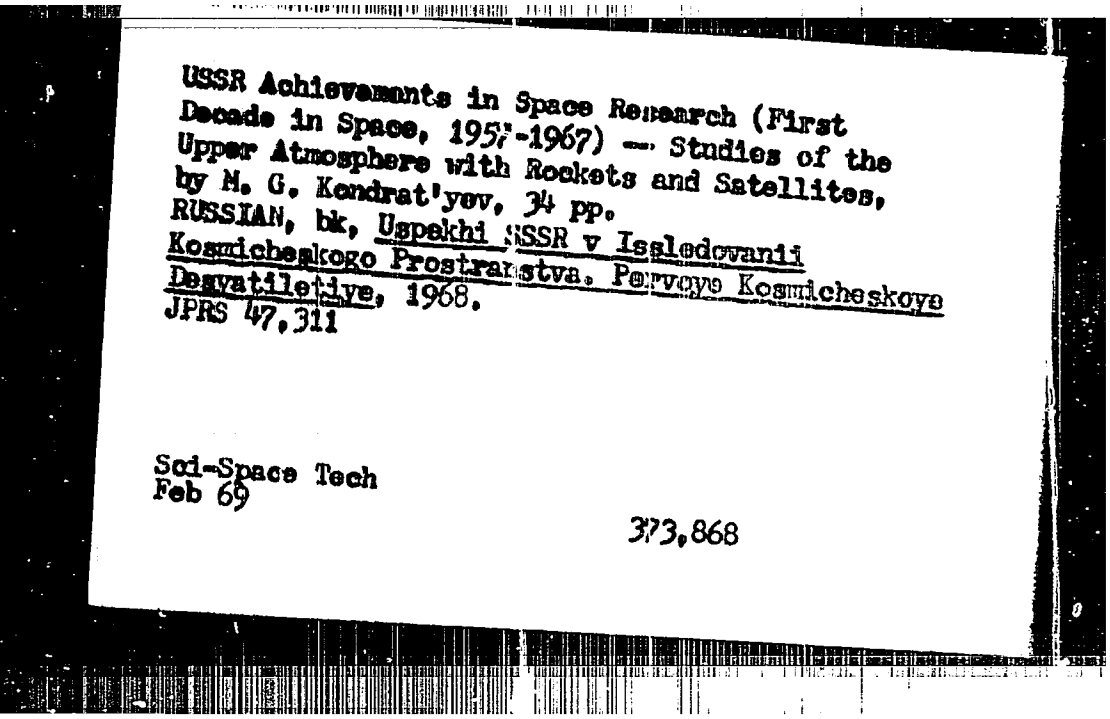
USSR Achievements in Space Research (First Decade in Space, 1957-1967) -- Spacecraft and Their Technical Characteristics, by V. V. Ranykin, 104 pp.
RUSSIAN, bk, Uspekhi SSSR v Issledovanii Kosmicheskogo Prostranstva. Pervoye Kosmicheskoye Desyatiletiye, 1968.
JPRS 47,311

Sci-Space Tech
Feb 69

373,879

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4



USSR Achievements in Space Research (First Decade in Space, 1957-1967) -- Studies of the Upper Atmosphere with Rockets and Satellites, by M. G. Kondrat'yev, 34 pp.
RUSSIAN, bk, Uspekhi SSSR v Issledovanii Kosmicheskogo Prostranstva. Pervoye Kosmicheskoye Desyatiletiye, 1968.
JPRS 47,311

Sci-Space Tech
Feb 69

373,868

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

USSR Achievements in Space Research (First Decade in Space, 1957-1967) -- The Earth's Radiation Belts, by P. V. Vakulov, Yu. I. Logachev, 49 pp.
RUSSIAN, bk, Uspekhi SSSR v Issledovanii Kosmicheskogo Prostranstva. Pervoye Kosmicheskoye Desyatiletiye, 1968.
JPRS 47,311

Sci-Space Tech
Feb 69

373,870

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Effect of Coriolis Acceleration on the Human Organism, by V. S. Kontorenko, 17 pp.
RUSSIAN, per, Uspekhi Sovremennoy Biologii, Vol 59, No 2, Mar-Apr 1965, pp. 246-256.
JPRS 30927

UBSR
Sci-B/M
Jul 65

283,113

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Certain Problems of the Energetics of Lithotropic Organisms, by N. G. Doman.
RUSSIAN, per, Uspekhi Sovremenoi Biologiy, Vol 60, No 2(5), 1965, pp 238-256.
*NASA TT F-12,018

Nov 68

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Bloc Countries Hold Symposium on Methods of Determination, Isolation and Fractionation of Nucleic Acids, by A.S. Antonov, 10pp.
RUSSIAN, per, Uspekhi Sovremennoy Biologii, No 2, Vol 62, Sept-Oct 1966, pp 307-311.
JPRS 39,816

USSR
Sci-Chem
Feb 67 318,928

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Physiology and Biochemistry of Rickettsiaye,
by L. P. Zubok.
RUSSIAN, per, Usp Sovrem Biol, Vol 61, No 3,
1966, pp 427-442.
*AEC/SANDIA

Sci/BGN
May 69

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

SHKOL'NIK, M. Trace elements and their connection wi
plant growth regulators.
Uspekhi Sovrem. Biol. 64:88-106 (1967)
(CSIRO/No. 9337)

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

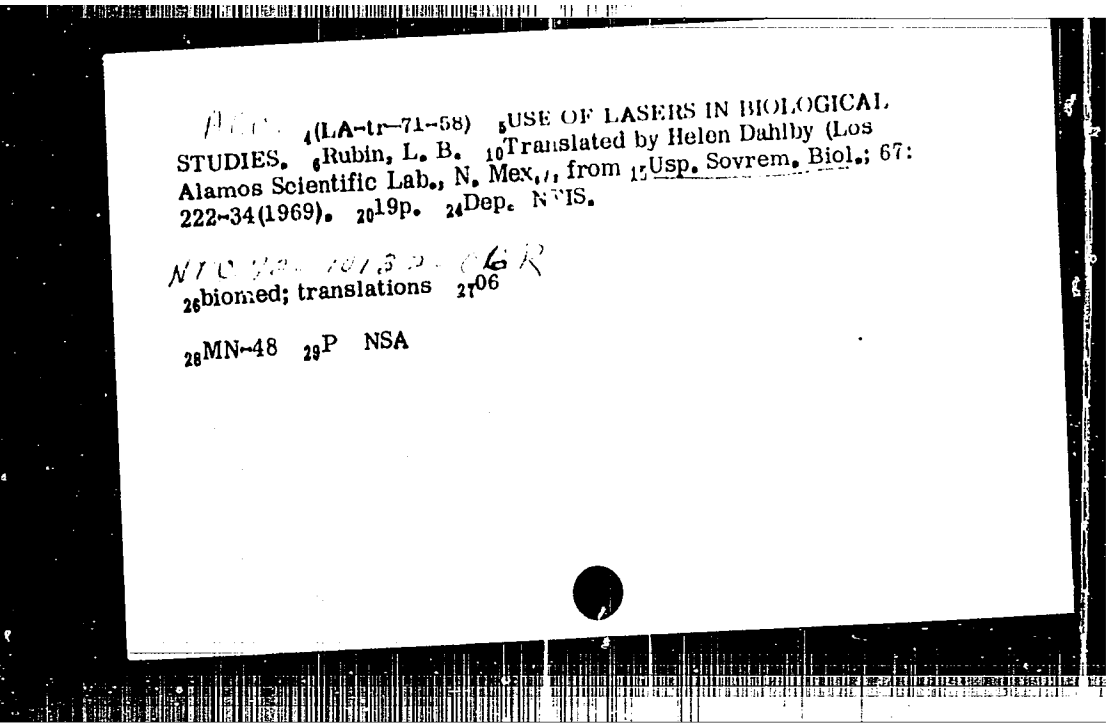
Fifty Years of Soviet Biology. 21 pp.
RUSSIAN. per. Uspekhi Sovremennoy Biologii,
No 2(5), Sep 1967, pp 153-186.
JPRS 43975

Sel-B and M
Jan 68

348,949

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4



(LA-tr-71-58) USE OF LASERS IN BIOLOGICAL STUDIES. Rubin, L. B. Translated by Helen Dahlby (Los Alamos Scientific Lab., N. Mex.) from Usp. Sovrem. Biol.; 67: 222-34(1969). 19p. Dep. NTIS.

biomed; translations 06

MN-48 P NSA

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

AEC (NRC-TT-1564) STRUCTURE AND FUNCTIONS OF THE NUCLEAR ENVELOPE. Zbarskii, I. B. Translated by G. Belkov (National Research Council of Canada, Ottawa), from Usp. Sovrem. Biol.; 67: No. 3, 323-41(1969). 39p. Dep. NTIS (U. S. Sales Only).

biomed; translations 06

MN-48 NP NSA

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Circadian Rhythms and Mechanisms of Circadian Organization, by V. I. Gibskiy.
RUSSIAN, per, Uspekhi Sovremennoy Biologiy, Vol 68, No 1 (4), 1969, pp 90-105.
ACSI J-9696

June 71

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

R-14135-D
30 Nov 71

Agency: HEW/FDA
P.O. #PLD-1283-72/Call No. 3

Title: Energy transformation in the photosynthetic chain of bacteria

Author: Samuilov, V.D.

Source: Usp. Sovrem. Biol., vol. 68, Sept.-Oct. 1969, pgs. 232-52

Language: Russian

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Effect of Some Spaceflight Factors on the Central Nervous System, by N. N. Livshits, Z. I. Apanasenko, 23 pp.
RUSSIAN, per, Uspekhi Sovremennoy Biologii, Moscow, Mar-Apr 1969, pp 256-272.
JPRS 48439

Sci-B&M
Jul69

386,497

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

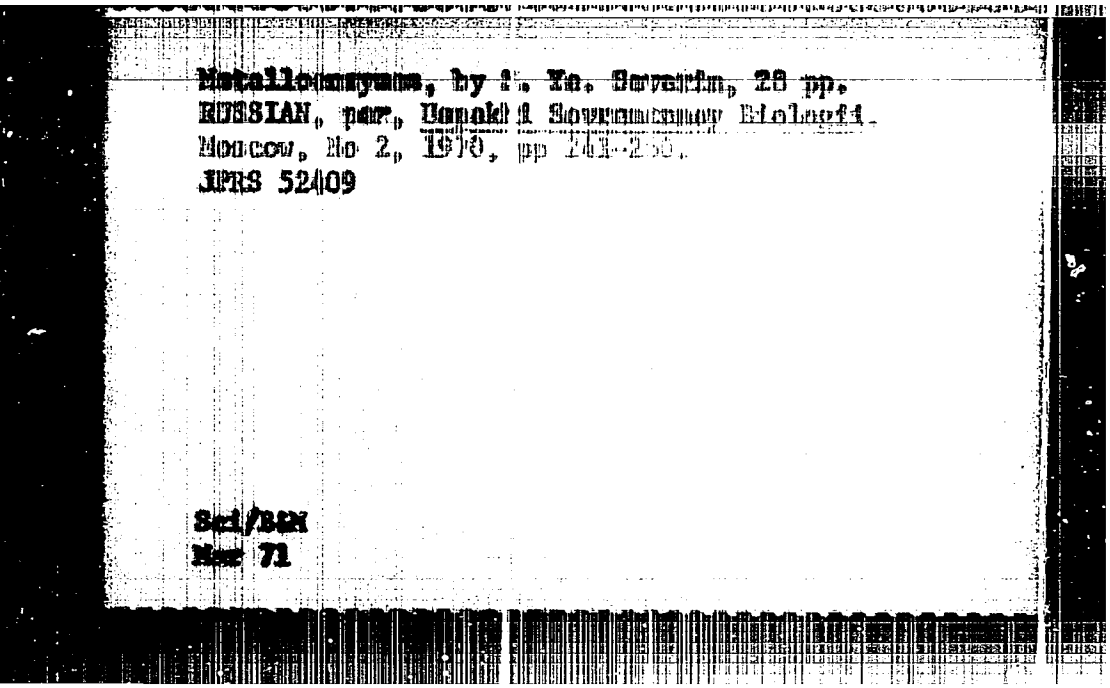
APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

English title unknown, by A.A. Pokrovskiy, 38
RUSSIAN, per. Uspakhi Sovremennoy Biologii,
1969, pp 318-339.
ACSI-K-1103

Jan 72

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4



Metallocenyams, by I. Ya. Gerenin, 28 pp.
RUSSIAN, per, Uspekhi Sovremennoy Biologii
Moscow, No 2, 1970, pp 241-255.
JPRS 52409

Sci/Bio
Mar 71

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Immunological Problems of Closed Environments and Protobiology, by K. A. Lobanov, R. V. Petrov, 26 pp.
RUSSIAN, per. Uspekhi Sovremennoy Biologii, Moscow, Vol 71, No 2, 1971, pp 235-252.
JPRS 54331

Oct 71

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

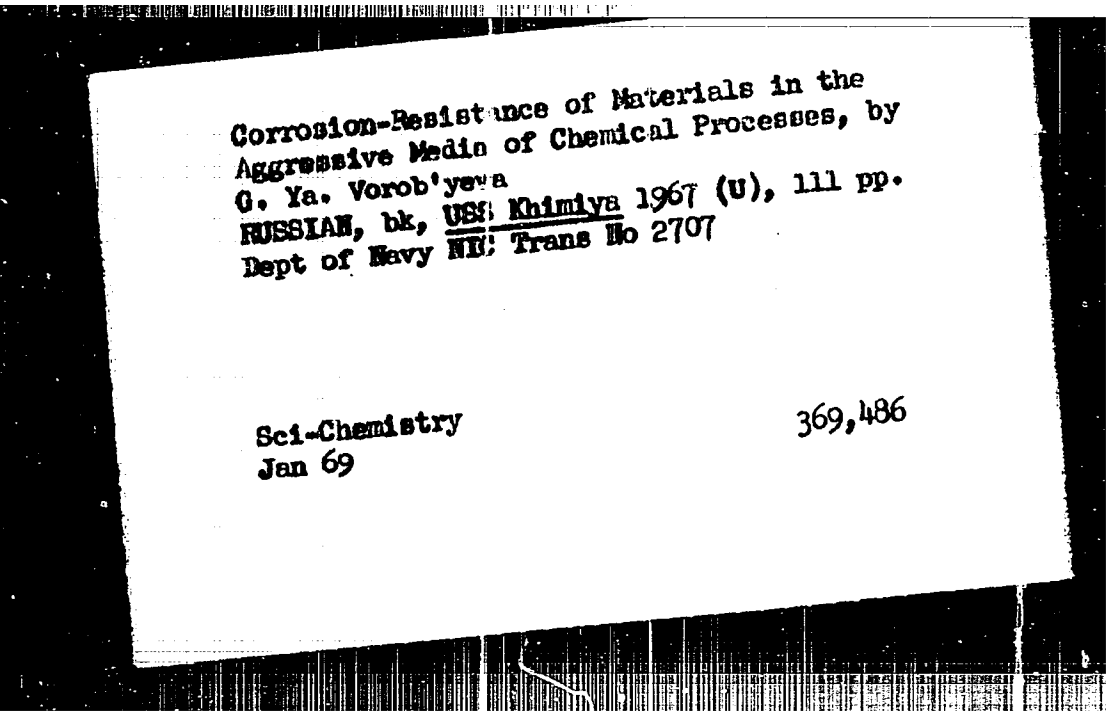
APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Averaging Methods in Nonlinear Mechanics, by
Yu. A. Mitropol'skiy.
RUSSIAN, bk, Usrednenija Metody v Nelineinoi Mechanike,
1971.
*American Mathematical Society

May 72

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4



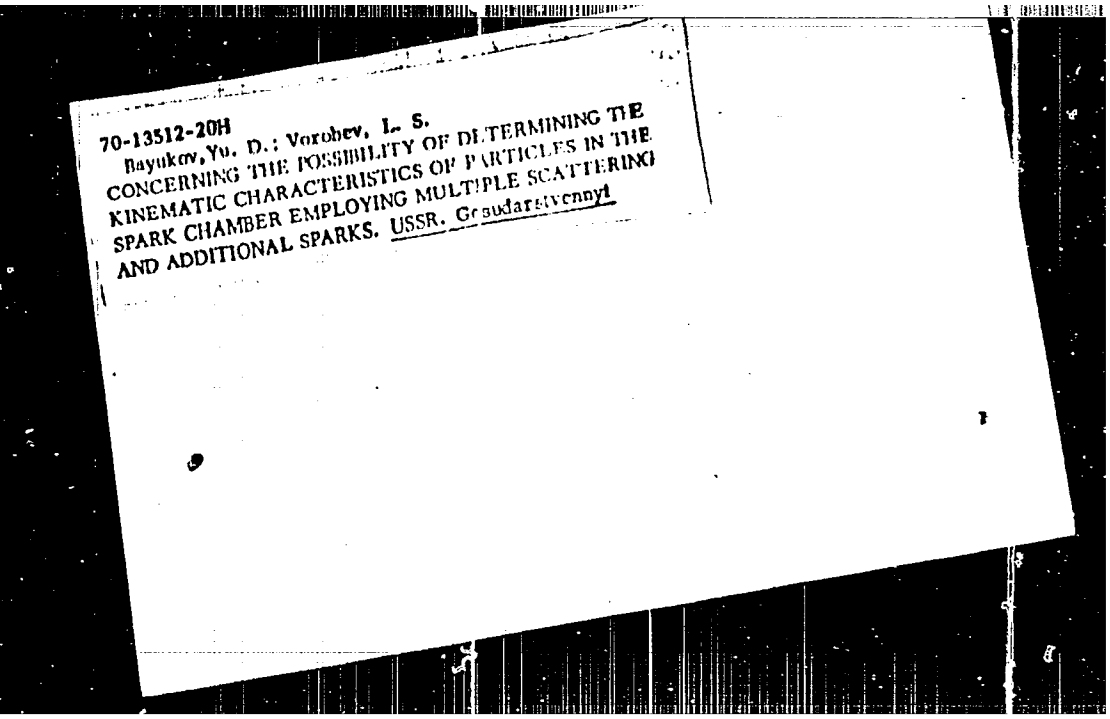
Corrosion-Resistance of Materials in the Aggressive Media of Chemical Processes, by G. Ya. Vorob'yeva
RUSSIAN, bk, USSR Khimiya 1967 (U), 111 pp.
Dept of Navy NAVTRADEVCEN Trans No 2707

Sci-Chemistry
Jan 69

369,486

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

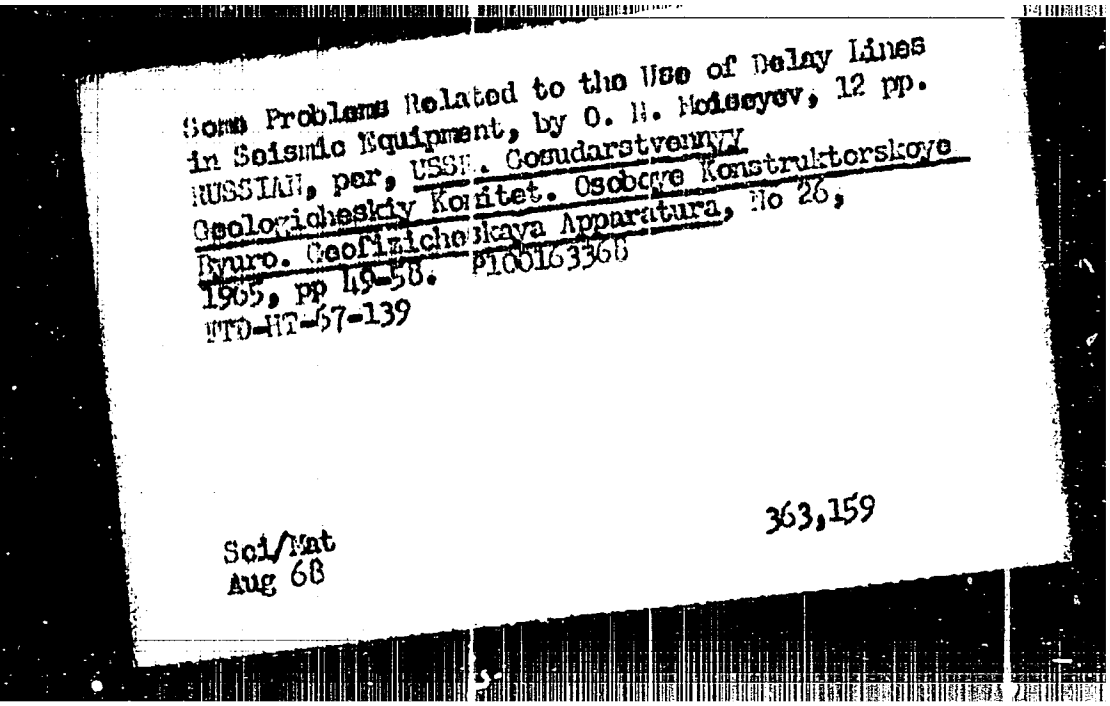
APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4



70-13512-20H
Bayukov, Yu. D.; Vorobev, L. S.
CONCERNING THE POSSIBILITY OF DETERMINING THE KINEMATIC CHARACTERISTICS OF PARTICLES IN THE SPARK CHAMBER EMPLOYING MULTIPLE SCATTERING AND ADDITIONAL SPARKS. USSR. Gosudarstvennyi

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4



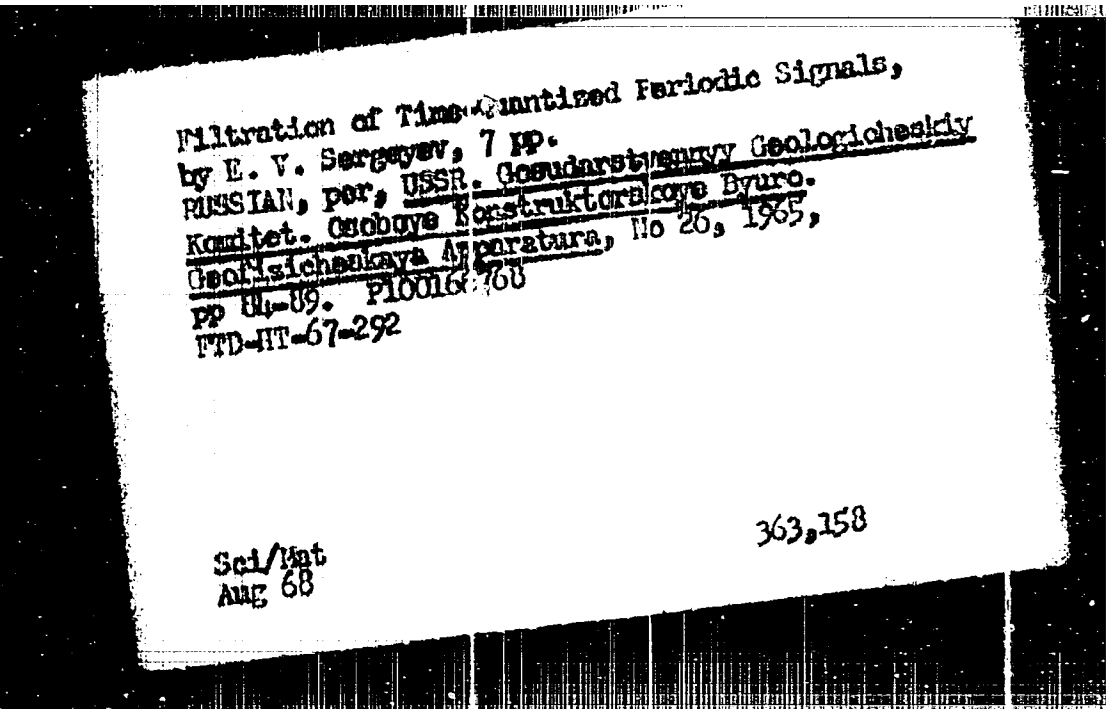
Some Problems Related to the Use of Delay Lines in Seismic Equipment, by O. N. Moiseyev, 12 pp. RUSSIAN, per, USSR. Gosudarstvennyy Geologicheskiy Komitet. Osobogye Konstruktorskoye Byuro. Geofizicheskaya Apparatura, No 26, 1965, pp 49-58. PIC0163368
FTD-HT-67-139

Sci/Mat
Aug 68

363,159

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4



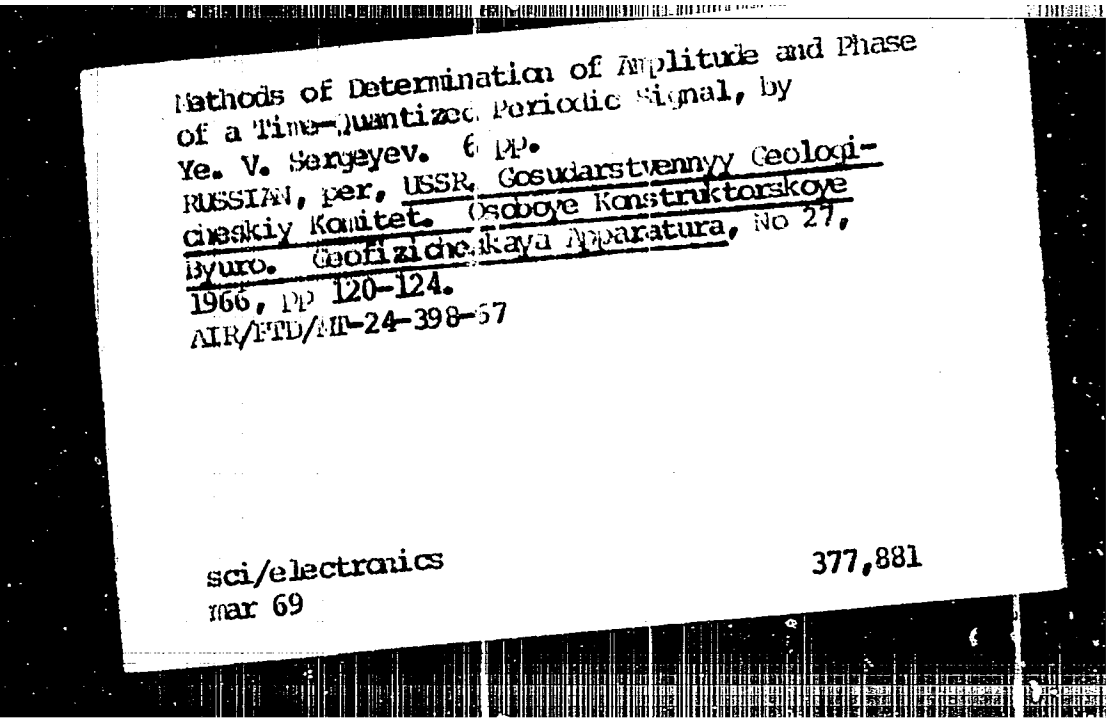
Filtration of Time-Quantized Periodic Signals,
by E. V. Sergeyev, 7 pp.
RUSSIAN, per, USSR. Gosudarstvennyy Geologicheskiy
Komitet. Osobuye Konstruktorskoye Byuro.
Geofizicheskaya Apparatura, No 26, 1965,
pp 41-49. P10016/768
FTD-HT-67-292

363,158

Sci/Mat
Aug 68

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4



Methods of Determination of Amplitude and Phase of a Time-Quantized Periodic Signal, by Ye. V. Sergeyev. 6 pp.
RUSSIAN, per. USSR. Gosudarstvennyy Geologicheskiy Komitet. Osoboye Konstruktorskoye Byuro. Geofizicheskaya Apparatura, No 27, 1966, pp 120-124.
AIR/FTD/AP-24-398-67

sci/electronics
mar 69

377,881

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

E. G. Brovman

Dynamics of Diatomic Crystals. Vibration Spectrum of Bismuth.

RUSSIAN, per, USSR, Gosudarstvennyi Komitet po Ispolzovaniyu Atomnoi Energii, Institut Atomnoi Energii, 1967

NTC 72-13440-20B

Oct 72

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Oscillations of a Homogeneous Anisotropic Low-Pressure Plasma, by A. V. Timofeev, V. I. Pistunovich, RUSSIAN, rpt, USSR. Gosudarstvennyi Komitet po Ispolzovaniyu Atomnoi Energii. Institut Atomnoi Energii,
NTC 71-14401-20I

Feb 72

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Match Test and Device Requirements for a Method of Superimposing the Projection of a Trajectory on to a Track, by S.N.Sokolov.
Russian, USSR. Gosudarstvennyi Komitet po Ispolzovaniyu Atomnoi Energii Institut Fiziki Vysokikh Energii Report SVM/SEF 69-27, 1969.
CERN-TRANS-70-8.
NTC 71-10977-12B

August 71

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Transfer of Data From the BESM-4 to the BESM-6 Computer, by V. N. Lumpov. RUSSIAN, per, USSR. Gosudarstvennyi Komitet po Ispolzovaniyu Atommoi Energii. Institut Fiziki Vysokikh Energii, 1970.
NTC 72-10626-09B

Apr 72

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Scintillation Hodoscope With Light
Coding, by A. P. [illegible]
RUSSIAN, per, [illegible]
Komitet po [illegible]
Institut Fiziki Vysokikh Energii,
NTC 72-10625-19D

May 72

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

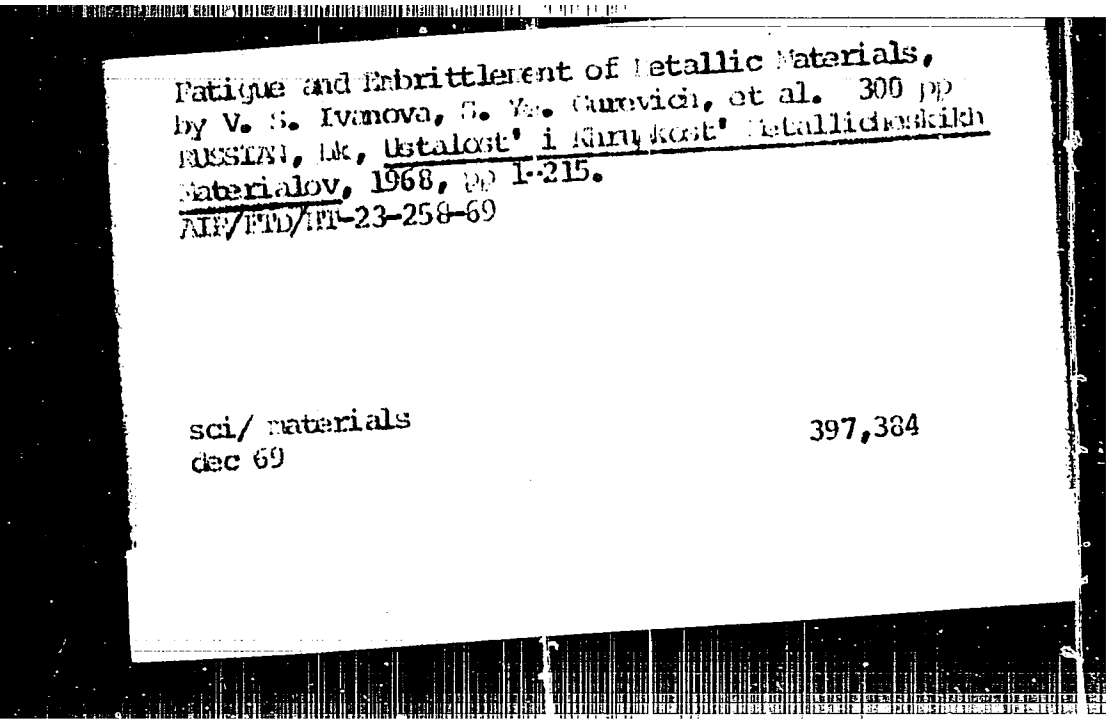
APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Measurement of the Frequencies of Betatron Oscillations at the Ihep Accelerator at Medium and High Energies, by K. F. Gertsev.
RUSSIAN, per, USSR, Gosudarstvennyi Komitet po Ispolzovaniyu Atomnoi Energii, Institut Fiziki Vysokikh Energii, 1970.
NTC 72-10627-20G

May 72

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4



Fatigue and Embrittlement of Metallic Materials,
by V. S. Ivanova, S. Ya. Gurevich, et al. 300 pp
RUSSIAN, Mk, Ustalost' i Khrupkost' Metallicheskikh
Materialov, 1968, pp 1-215.
AD/FTD/MT-23-258-69

sci/ materials
dec 69

397,384

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Metal Fatigue in an Aircraft Structure, by P. S. Shevol'ko.
RUSSIAN, bk, Ustalost' Metallov v Konstruktsiyakh Samoletov, 1967, pp 1-110.
AIR/FTD/HT-23-491-78

Sci-Aero
Apr 69

379,821

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Turbocompressor Text Stand, 6 pp.
RUSSIAN, Ustanovka Dlya Ispytaniya Turborom-
pressorov v Rabochem Rezhime, 1969, pp 4-6.
ACSI-J-9811
FSTC-HT-23-620-71

Aug 71

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Installations for Ozoning Water (Excerpts),
by V. F. Kozhinov. 18 pp.
RUSSIAN, mono, Ustanovki Dlya Ozonirovaniya Vody,
1968, pp 9-21.
AIR/FTD/HT-23-315-69

sci/chemistry
mar 70

404,418

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Pulsed Magnetic Fields Apparatus,
by V. K. Makar'in, V. P. Martem'nov.
RUSSIAN, rpt, Ustanovka "Impul'snye
Magnitnye Polya", IAE-795, Moscow
1965, 21 pp.
*AEC

Sci-N. Sci
Apr 66

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Garrison and Guard Duty Regulations of the Armed Forces of the USSR, 135 pp.
RUSSIAN, bk, Ustav Garnizonnoy i Karaul'noy Sluzhb Vooruzhennykh Sil SSSR, 1967, pp. 6-190 and 237-240.
JPRS 42036

USSR
Mil
Aug 67

333,463

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

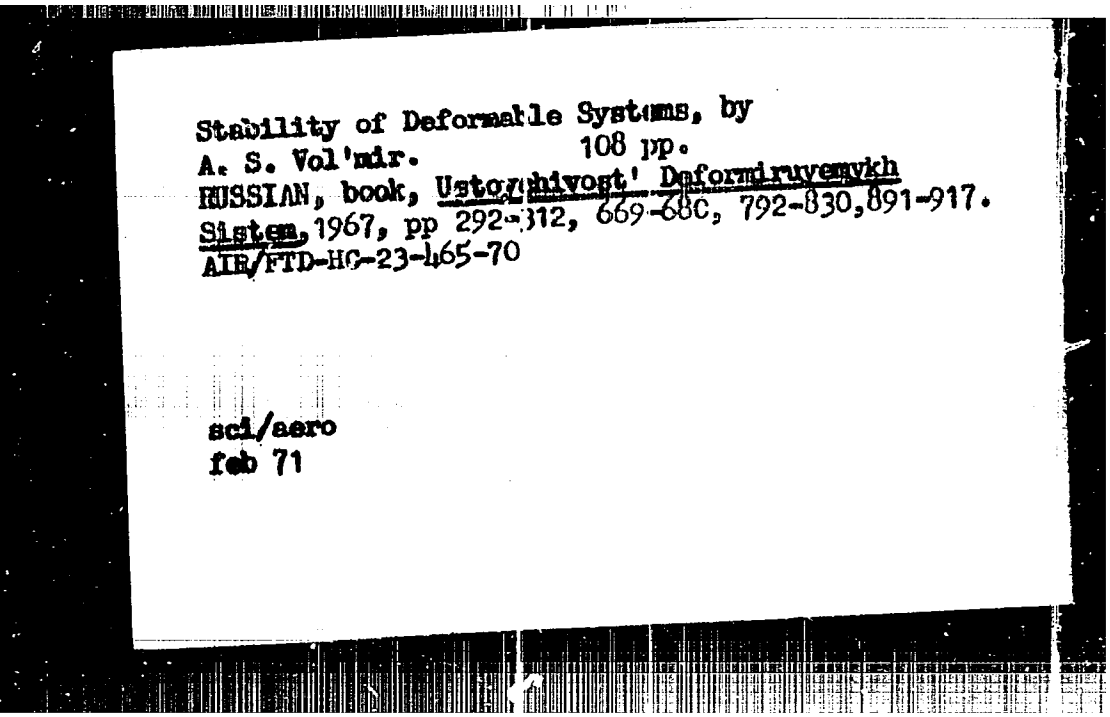
Interior Service Regulations of the Armed Forces of the USSR, 134 pp.
RUSSIAN, bk, Ustav Vnutrenney Sluzhby Vooruzhennykh Sil Soyuza SSR, 1966, pp. 6-247.
JPRS 36430

USSR
Mil
Aug 66

307,199

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4



Stability of Deformable Systems, by
A. S. Vol'mir. 108 pp.
RUSSIAN, book, Ustoychivost' Deformiruyemykh
Sistem, 1967, pp 292-312, 669-680, 792-830, 891-917.
AIR/FTD-HC-23-465-70

sci/aero
feb 71

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Ya. G. Panovko

Stability and oscillation of elastic systems: Modern concepts, paradoxes and errors, 2nd ed
RUSSIAN, Ustoychivost' i kolebaniya uprugikh sistem: sovremennyye kontseptsii, paradokay i koshibki, izdaniye vtoroye, 196?, 420 pp.
*NASA TT F 751

sept 72

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

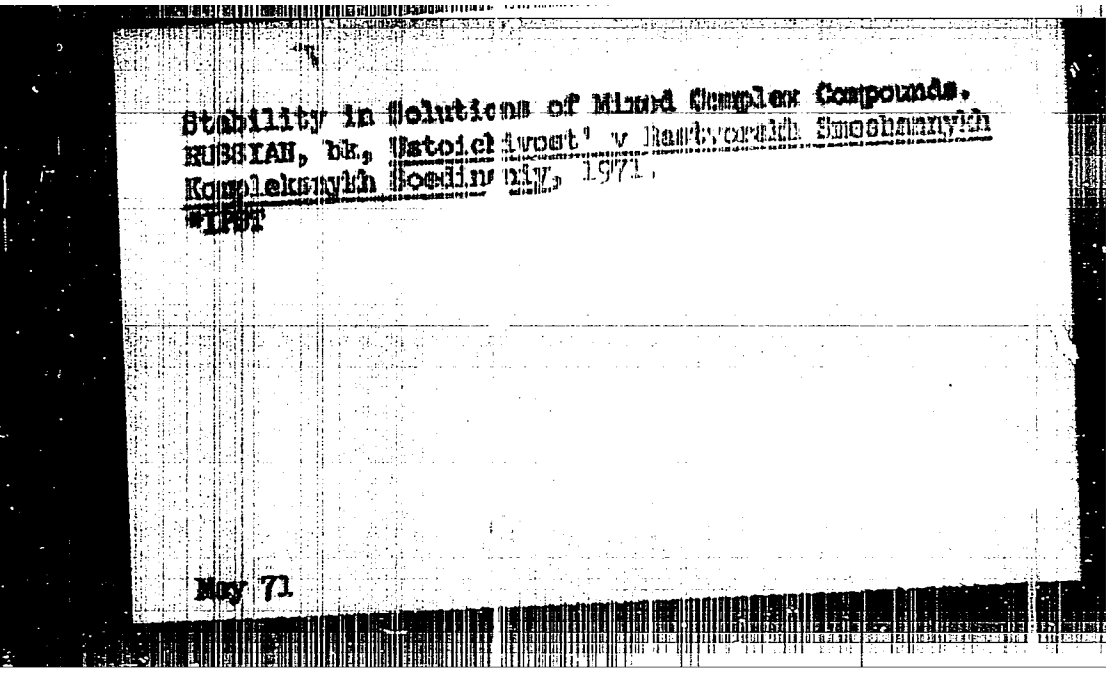
APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Stability of Periodic Motions in Critical Cases, by
S. V. Kalinin.
RUSSIAN, bk, Ustoichivost' Periodicheskikh Dvizheniy V
Kriticheskikh Slucnayakh, 1972.
*IP3T

Sept 72

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4



APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Stability of Difference Schemes, by A. A. Samarskiy.
RUSSIAN, bk, Ustoichivost' Raznostnykh Skhem, 1973.
*IPST

Jan 73

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Device For Cooling Radiation Sensors, Chapter 3: Thermoelectric Cooling, by Ye. I. Antonov, V. Ye. Il'in, 22 pp.
RUSSIAN, bk, Ustroystva Dlya Okhlazhdeniya Priyemnikov Izlucheniya, Leningrad, 1969, pp 2, 73-92, 246-248.
JPRS 55607

Apr 72

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

RUSSIAN Copy #1 188 pp

CSO: 02646/72 W
15 May 1972 SF

Radiation Sensor Cooling Devices, by Ye. I. Antonov, V. Ye. Il'in et al.

Leningrad, Ustroystva Dlya Okhlazhdeniya Priyemnikov Izlucheniya, 1969, pp 3-5, 28-35, 38-43, 64, 65, 71, 72, 98-101, 105-118, 124-143, 150, 187-188.

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APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Radiation Sensor Cooling Devices, by
Ye. I. Antonov, V. Ye. Il'in, 40 pp.
RUSSIAN, bk, Ustroystva Dlya Okhlazhdeniya
Priyemnikov Izlucheniya, Leningrad, 1969,
pp 118-125, 157-187.
JPRS 57028

Sept 72

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

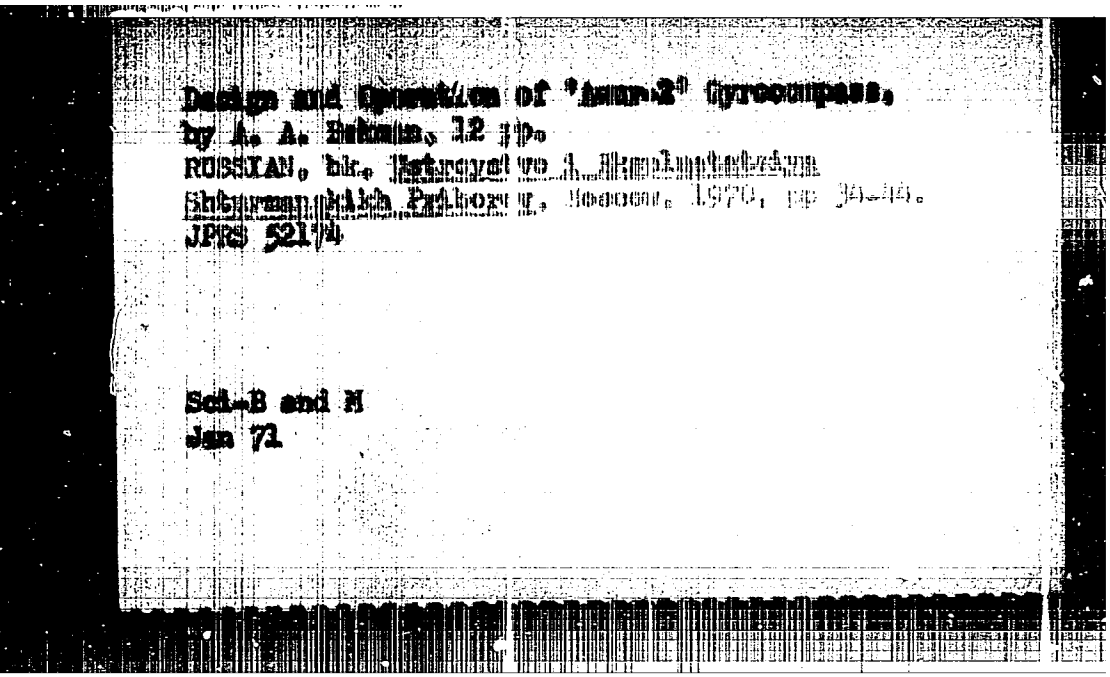
APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Systems for Deflection of the Jet Streams of Turbo-jet Engines, by A. A. Svyatogorov. 208 pp. RUSSIAN, bk, Ustroystva Dlya Otkloneniya Reaktivnoy Strui Turboreaktivnykh Dvigateley, 1968, pp 1-237. NASA TT F-603

Sci-Prp & Fuels
June 70

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4



Design and Operation of 'Anur-2' Gyrocompass,
by A. A. Bukin, 32 pp.
RUSSIAN, bk. Istoriya i Khronologiya
Sbornik Nauch Rabot, Moscow, 1970, pp 34-45.
JPRS 52174

Sci-B and M
Jan 71

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Russian

02552/70 DC
11 June 1970
SF

The Lay-Out, Installation, and Operation of Traction Substations, by O. O. Gruber

bk. Ustroystvo, Montazh. i Ekspluatatsiya Tyagovykh Podstantsiya, Moscow, 1969, pp 201, 204-206

Special Type "B" Translators draft plus one
Translate all captions beneath and within diagrams

Source-do not mutialte-return

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Air Leakage and Air Leakage Calculations in Mine Ventilation, by Anton Fedorovich Miletich, 193 pp. RUSSIAN, bk, Utechki Vozdukha i Ikh Raschet pri Provetrivanii Shakht, Moscow, 1968, 146 pp.
JPRS 48550

Sci-Mech
Aug 69

388,298

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

RUSSIAN: Uzbekistan (Sovetskiy Soyuz), Moscow (Mysl' publisher), 1967. pp. 83-98; 128-142; 155-190.

DIA LN1267-71

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Dynamics of Water and Electrolyte Excretion Following Water and Salt Loading, and the Effects of High Temperatures, by M. G. Mirzakarimova.
11 pp.
RUSSIAN, per, Uzbekskii Biologicheskii Zhurnal,
Vol 9, No 3, 1965, pp 33-36.
CESTI TT 66-61079

Sci/B&M
Apr 67

322,429

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

The Amylolytic Activity of the Pancreas, Liver and Intestine During Hyperthermia and Solar Irradiation, by A.Yu. Yunusov, K. Rakhimov, et al. 8 pp.
RUSSIAN, per, Uzbekskii Biologicheskii Zhurnal, Vol 9, No 4, 1965, pp 35-39.
CFSTI TT-66-61354

Sci/B&M
Apr 67

322,463

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Concerning the Ecology and Piscicultural Significance of the Herring Gull on the Southern Coast of the Aral Sea, by K. Konshegulov, 6 pp.
RUSSIAN, per, Uzbekskiy biologicheskiy zhurnal, No 5, 1965, pp. 68-71.
JPRS 33870

USSR
Sci-B/M
Feb 66 295,242

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Certain Chemical and Physico- Chemical Properties of the Phospho-Proteins of Beans and of Soybeans, by A. R. Rakhimov and K. G. Ioffe.
RUSSIAN, per, Uzbekskii Biologicheskii Zhurnal, No 1, 1967, pp 7-11.
NTC 71-13657-06A

Feb 72

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

A. Yu. Yusupov

Mechanisms of enzyme activity changes in the small intestine under high temperatures. S/P

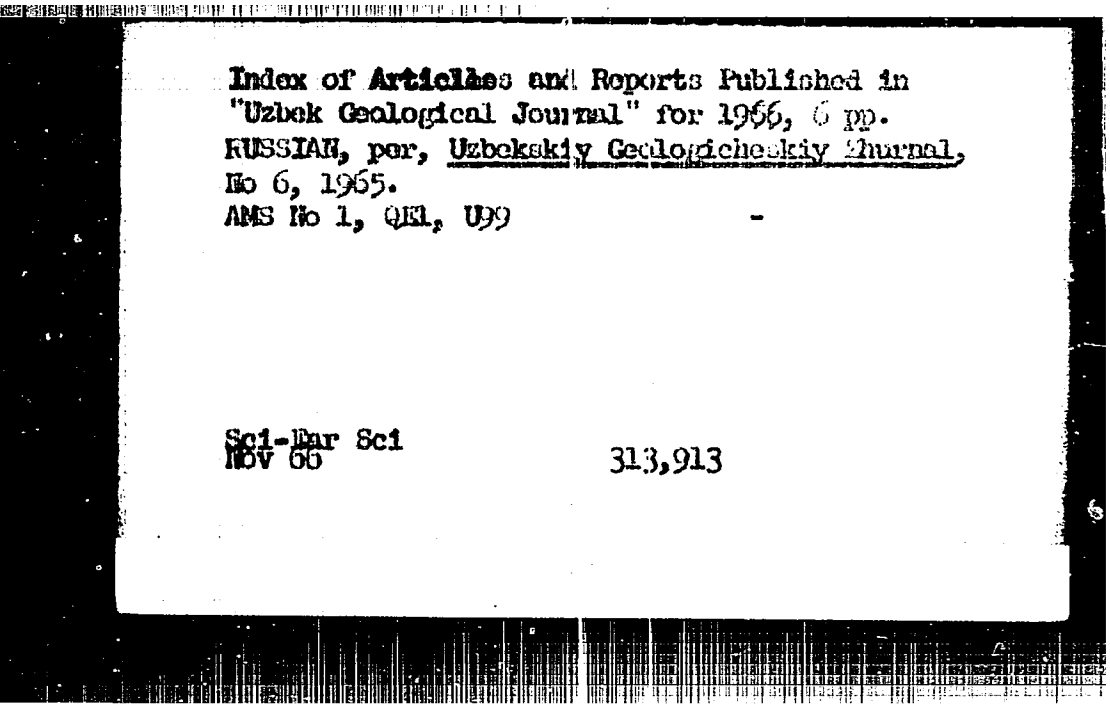
RUSSIAN, per. Uzbekskiy biologicheskiy zhurnal, No 6, Nov-Dec 1971, pp 21-23

NASA TT F 14,521

aug 72

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4



Index of Articles and Reports Published in "Uzbek Geological Journal" for 1966, 6 pp.
RUSSIAN, por, Uzbekskiy Geologicheskiy Zhurnal, No 6, 1965.
AMS No 1, QE1, U99

Sci-Ear Sci
Nov 66

313,913

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Chronicles, 16 pp.
RUSSIAN, per, Uzbekskiy Geologicheskiy Zhurnal,
No 1, 1966, pp 71-78.
ACSI J-0015
ID 2204029366

Sci-Chem
Sept 66 309,737

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

New Forms of Ostracods from the Lower Callovian of the South-Western Spurs of the Gissarsk Ridge, by A. S. Nasumov,
RUSSIAN, PER, Uzbekskiy Geologicheskiy Zhurnal,
No 2, 1966,
NLL RTS 3896
ON LOAN ONLY

Sci-Har Sci
Jul 67

329,176

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

A Study of the Crustal Structure of the Eastern Part of Uzbekistan Using Seismological Methods, by T. M. Gol'tsova.
RUSSIAN, per, Uzbekskiy Geologicheskiy Zhurnal, No 6, 1966, pp 9-14.
ENGIN ATD Lib of Congress
Geosciences and Technology Bulletin
Vol II, No 5

336,946
Sci - Earth Sciences and Oceanography
Sep 67

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Notes on the Gold Content of Sedimentary Metamorphic and Granitoid Rocks of the North Nuratau Mountains, by O. K. Kushmuradov. RUSSIAN, per, Uzbekskii Geologicheskii Zhurnal, Vol 14, No 1, 1970, pp 8-11.
NTC-C-11482
NTC 72-60815-08G

Jan 73

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Polished Film on the Surface of a Silicon Anode, by T. K. Ivanova
RUSSIAN, per, Uzbekskii Khimicheskii Zhurnal, Vol 9, No 1, 1965, pp 52-57
NTC 71-16644-07A

Feb 72

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

The Hydrolysis of Polyacrylonitrile by Alkali Solutions Under Mild Conditions, by E. A. Aripov
RUSSIAN, per, Uzbekskii Khimicheskii Zhurnal, Vol 9, No 2, 1965, pp 52-56
NTC 71-16645-07C

Feb 72

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Synthesis of N-2-Hydroxyethyl Methacrylic Amido and its Copolymerization With Some Vinyl Polymers, by T. G. Kulagina.
RUSSIAN, per, Uzbekskii Khimicheskii Zhurnal, No 2, 1966, pp 35-36.
NTC-71-11808-07C

Nov 71

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Thermographic Analysis of Monocalcium Phosphate and Its Mixtures With Calcium Nitrate, by M. T. Saibova. RUSSIAN, per, Uzbekskii Khimicheskii Zhurnal, Vol 10, No 4, 1966, pp 58-62
NTC 72-11443-07B

June 72

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Minimal Internal Fountain Effect Rates in a Combined Process for Obtaining Granulated Fertilizers, by M. Z. Tsvik
RUSSIAN, per, Uzbekskii Khimicheskii Zhurnal, Vol 10, No 6, 1966, pp 3-6
NTC 72-11442-07A

June 72

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

LARIONOVA, T.S. and others. Volume deformation of alunitized Portland cement.
Uzbek.khim.Zh. (1):12-13 (1963) (NLL/5196 (1464)

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Synthesis and Investigation of Propargylacrylate Polymers Under the Influence of Peroxy Initiators
by,M. A. Askarov, M. Kh. Ilkhamov, 5 pp
RUSSIAN, per, Uzbekskiy Khimicheskiy Zhurnal
No 3, 1968, pp 50-52,
AIR/FTD/HT-23-467-69

sci/~~materials~~
apr 70

406/589

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Pyrolysis of Ethane-Propane Fraction in the Presence of Molten Lead, by N. S. Pechuro. RUSSIAN, per, Uzb Khim Zh, Vol 13, No 2, 1969, pp 76-79.
ATS RJ-5397

Sci-Chem
June 70

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

A Catalytic Purification of Exhaust Gas From Nitrogen Oxides on Nickel Catalysts, by A. D. Tikhonenko.
RUSSIAN, per, Uzbekskii Khimicheskii Zhurnal, Vol 14, No 4, 1970, pp 6-8.
NTC 72-11291-07.

May 72

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

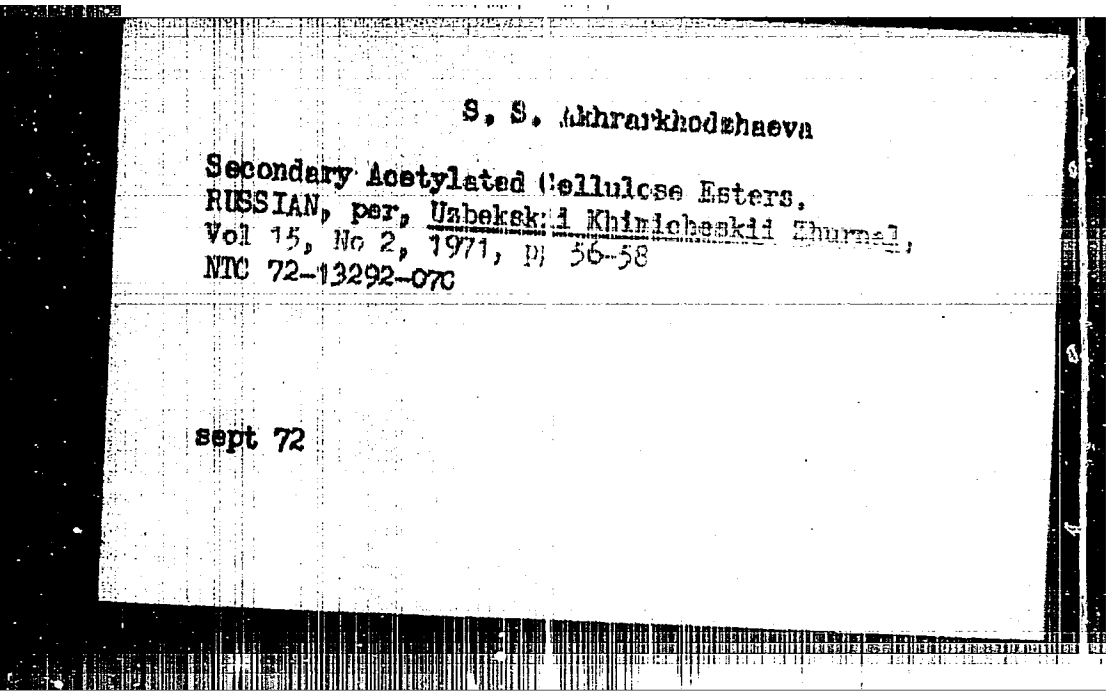
P. P. Larin

IR-Spectroscopy investigation of the mechanism for grafting styrene and vinyl acetate to chlorinated polyvinyl chloride. 6 pp.
RUSSIAN, Uzbekskiy Khimicheskiy Zhurnal, Vol 15, No 2, 1971, pp 52-55
AIR/FTD-HT-23-820-72

nov 72

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4



S. S. Akhrarkhodzhaeva

Secondary Acetylated Cellulose Esters,
RUSSIAN, per, Uzbekskii Khimicheskii Zhurnal,
Vol 15, No 2, 1971, pp 56-58
NTC 72-13292-07C

sept 72

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Infrared Absorption in CdSb, Alloyed with Indium, by A. I. Lonets, G. V. Rakin. 4 pp.
RUSSIAN, npt, Uzhgorod. Universitet, Doklady i Soobshcheniya. Seriya Fiziko-Matematicheskikh Nauk, 1965, pp 68-72.
AIR/FTD/AT-24-232-69

sci/materials
feb 70

402,679

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

One O'Clock in the Afternoon, Your Excellency,
Vol 1, by Arkadiy Vasil'yev, 230 pp.
RUSSIAN, bk, V Chas Dnya, Vashe Prevoskhoditel'stvo,
Moscow, Nos 8, pp 10-36; 9, pp 6-133, 1967; Nos 8,
pp 8-60, 9, pp 55-165, 1969.
JPRS 56096-1

June 72

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One O'Clock in the Afternoon, Your Excellency,
Vol II, by Arkadiy Vasil'yev, 519 pp.
RUSSIAN, bk, V Chas Dnya, Vasho Prevoskhoditel'stvo,
Moscow, Nos 8, pp 10-36, No 2, pp 6-133, 1967;
Nos 8, pp 8-60, No 9, pp 55-165, 1969.
JPRS 56096-2

June 72

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Handbook for a Potential Draftee in the USSR, by N. A. Beshkarev, V. T. Iemel'yanov, 6 pp. RUSSIAN, bk. V Pomoshch Doprizyvniku, 1967. JPRS 46181

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Mil
Sep 68

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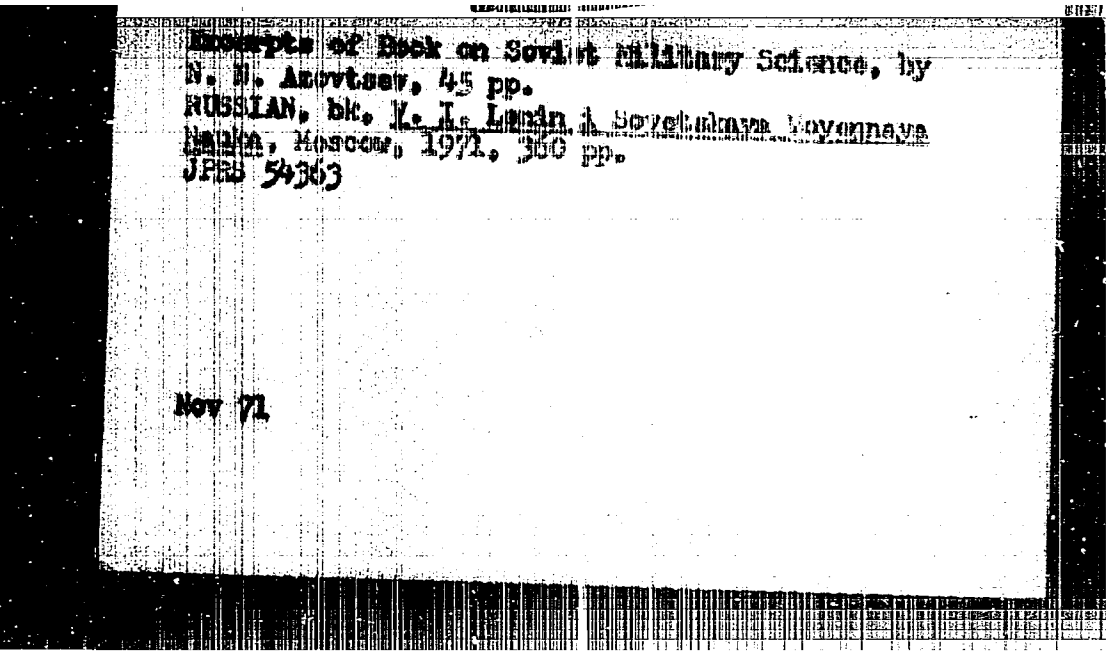

Excerpts of Book on Soviet Military Science, by N. N. Azovtsev, 45 pp.
RUSSIAN, bk. V. I. Lenin i Sovetskaya Voyennaya Nauka, Moscow, 1971, 360 pp.
JPRS 54303

Nov 71

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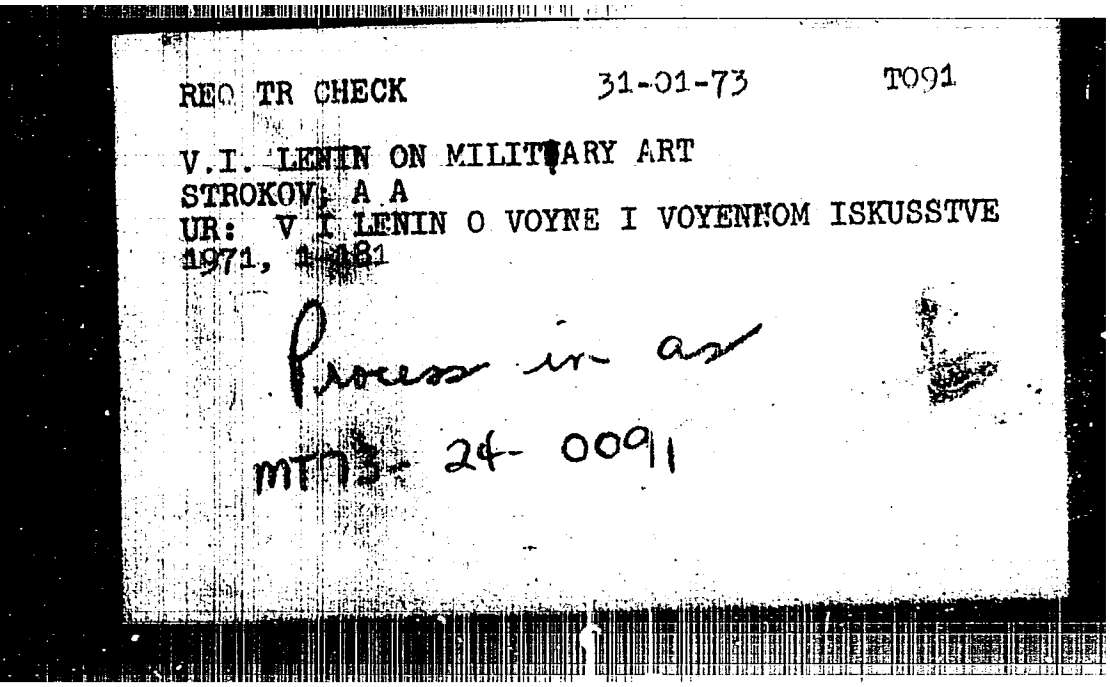

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V.I. LENIN ON MILITARY ART
STROKOV, A A
UR: V I LENIN O VOYNE I VOYENNOM ISKUSSTVE
1971, 1-481

Process in as
MTM3- 24- 0091

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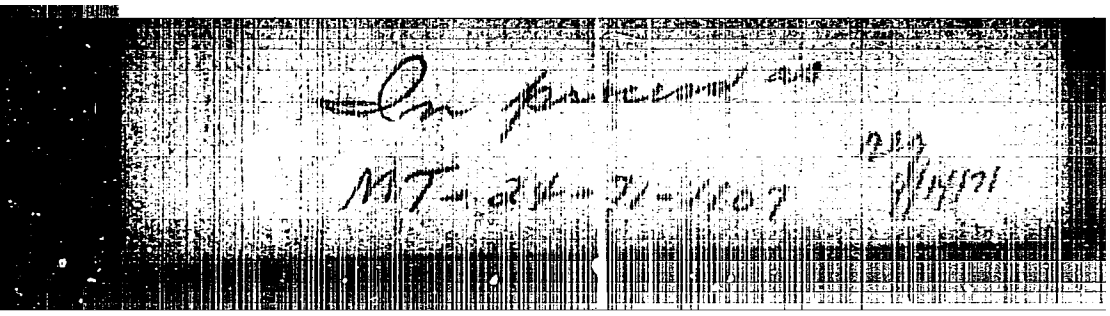

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APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4

Effect of Formation Conditions on the Electrical Properties of Epitaxial ---, by U.M. Kulish, 11 pp.
RUSSIAN, per. V S B Arsenid Galliya, Issue 3, 1970, pp 152-162.
ACSI-K-2530
FSTC-HT-23-1986-72

Jull 72

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ON A METHOD OF DETERMINING STRESSES DURING EXPLOSION OF A CHARGE IN THE GROUND
ZINOV'EV, R.K.; KRIVISOV, V.A.
UR: V. SB. DINAMIKA OSNOVANIY I FUNDAMENTOV
1969, VOL E, pp. 115-125

ABST NEEDED

Process in as

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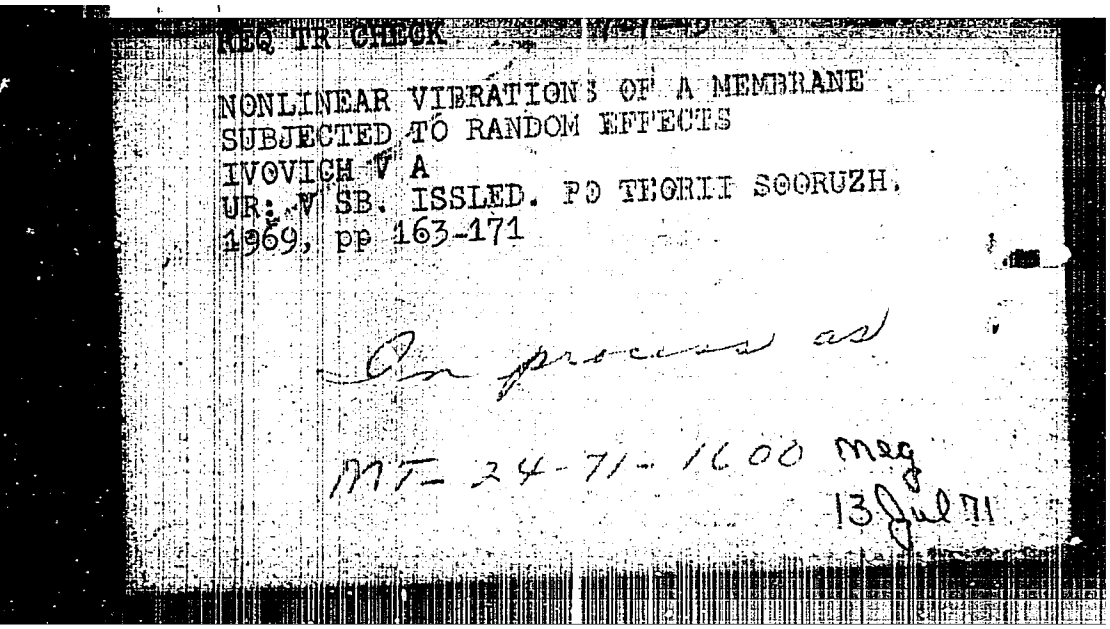
APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4



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NONLINEAR VIBRATIONS OF A MEMBRANE SUBJECTED TO RANDOM EFFECTS
IVOVICH V A
UR: V SB. ISSLED. PO TEORII SOORUZH.
1969, pp 163-171

On process as

MT-24-71-1600 mcg
13 Jul 71

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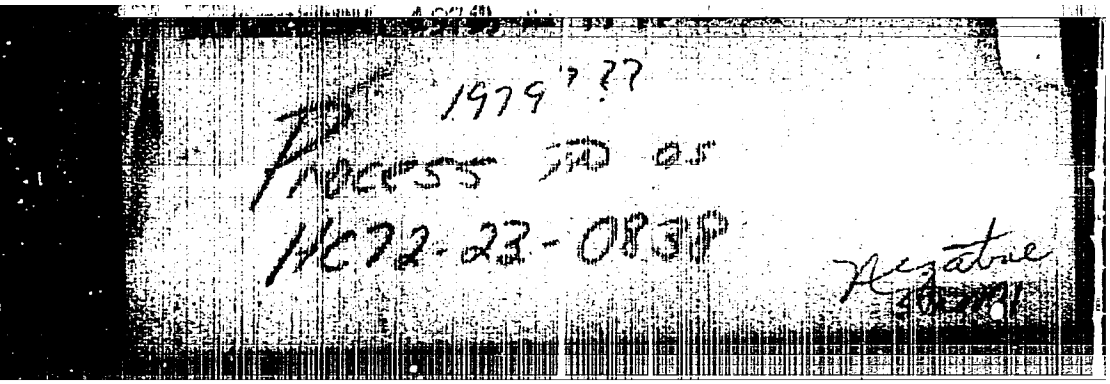

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ORGANIZING MEASUREMENT OF THE OPERATIONAL CHARACTERISTICS OF COMPUTERS AT THE COMPUTER CENTER OF THE SIBERIAN DEPARTMENT OF THE ACADEMY OF SCIENCES OF THE USSR
MAKSIMEY, I. V., GLADYSHEVA, G. I.
UR-Vsb. Mat. Obespecheniye ETsVM. Vyp. 4, 1970, Vol 4, pp 74-89

Process in as

H572-23-1401 ref

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100430033-4